

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2	("6732575" "6536291").pn.	USPAT	OR	OFF	2006/03/06 08:12
L2	0	((apparatus device appliance instrument) with (measure measuring measurement) with (variable parameter value) with (process near3 flow) with flowing with (within inside interior) with (pipe conduit)) and ((strain near3 sensor) with (attached affixed adhered placed) with (exterior outer outside) with surface with (pipe conduit) with (different spaced separate) with axial with (location site placement) with (strain near3 (signal information data)) with indicat\$3 ((pressure near3 disturbance) turbulence turbulocity) with (within inside interior) with (pipe conduit)) and ((strain near3 sensor) with (piezoelectric near3 (film laminate)) with ((pair dual two) near3 conductor) with (opposing opposite) with surface) and ((signal near3 processor) with (strain near3 signal) with (signal data information) with indicat\$3 with (parameter value variable) with (process near3 flow) (inside interior within) with (conduit pipe))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/03/06 12:32
L3	15	((apparatus device appliance instrument) with (measure measuring measurement) with (variable parameter value) with (process near3 flow) with flowing with (within inside interior) with (pipe conduit))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/03/06 08:29
L4	1865	((strain near3 sensor) with (attached affixed adhered placed) with (exterior outer outside) with surface with (pipe conduit) with (different spaced separate) with axial with (location site placement) with (strain near3 (signal information data)) with indicat\$3 ((pressure near3 disturbance) turbulence turbulocity) with (within inside interior) with (pipe conduit))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/03/06 08:29
L6	478255	((signal near3 processor) with (strain near3 signal) with (signal data information) with indicat\$3 with (parameter value variable) with (process near3 flow) (inside interior within) with (conduit pipe))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/03/06 08:30
L8	26	((strain near3 sensor) with (piezoelectric near3 (film laminate)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/03/06 08:36

## EAST Search History

L9	1683	(((pair dual two) near3 conductor) with (opposing opposite) with surface)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/03/06 08:31
L11	13	l3 and l4 and l6	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/03/06 08:32
L12	2	l11 and l9	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/03/06 08:33
L13	185877	process near3 flow	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/03/06 08:36
L14	505	l13 and (strain near3 sensor)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/03/06 08:37
L15	154	l14 and (signal near3 processor)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/03/06 08:38
L16	18	l15 and (piezoelectric near3 (film laminate))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/03/06 08:55
L17	1	("6536291" "6732575" "20040069069"). pn. and (piezoelectric near3 (film laminate)) and (strain near3 (sensor detector transducer))	US-PGPUB; USPAT	OR	ON	2006/03/06 08:58

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L42	1	("20040069069").pn. and (process near3 flow) and ((strain near3 (sensor detector transducer))) and ((different spaced separate) with (site location placement)) and ((piezoelectric near3 (film laminate)) same ((pair two dual plural many several numerous multiple) with (conductor lead wire filament))) and (((single near3 phase) (multi\$1phase) (poly\$1phase)) near3 (fluid liquid mixture)) and ((polyvinylchlorine near3 fluoride) pdvf (polymer near3 film) (flexible near3 pzt)) and (silver near3 ink) and (acoustic\$2 near4 pressure) and (strain near3 (sensor detector transducer)) and (axial near4 (site location placement)) and (thick\$4 with (um mm inch)) and (acoustic near3 (pressure noise)))	US-PGPUB; USPAT	OR	ON	2006/03/06 12:14
L43	1	("20040069069").pn. and (process near3 flow) and ((strain near3 (sensor detector transducer))) and ((different spaced separate) with (site location placement)) and ((piezoelectric near3 (film laminate)) same ((pair two dual plural many several numerous multiple) with (conductor lead wire filament))) and (((single near3 phase) (multi\$1phase) (poly\$1phase)) near3 (fluid liquid mixture)) and ((polyvinylchlorine near3 fluoride) pdvf (polymer near3 film) (flexible near3 pzt)) and (silver near3 ink) and (acoustic\$2 near4 pressure) and (strain near3 (sensor detector transducer)) and (axial near4 (site location placement)) and (thick\$4 with (um mm inch)) and (acoustic near3 (pressure noise))) and (strain with pressure with sensor)	US-PGPUB; USPAT	OR	ON	2006/03/06 12:38
L44	523	702/45.ccls.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/03/06 12:33
L45	211	702/47.ccls.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/03/06 12:33
L46	63	702/48.ccls.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/03/06 12:33
L47	93	cidra.as.	US-PGPUB; USPAT	OR	OFF	2006/03/06 12:33
L48	1	fernald-mark.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2006/03/06 12:35

## EAST Search History

L49	1	fernald-m.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2006/03/06 12:35
L50	388	fernald.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2006/03/06 12:35
L51	92	davis-michael.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2006/03/06 12:35
L52	155	davis-m.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2006/03/06 12:35
L53	42455	davis.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2006/03/06 12:35
L54	3	kersey-alan.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2006/03/06 12:35
L55	4	kersey-a.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2006/03/06 12:36
L56	521	kersey.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2006/03/06 12:36
L57	1	loose-douglas.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2006/03/06 12:36

## EAST Search History

L58	1	loose-d.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2006/03/06 12:36
L59	632	loose.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2006/03/06 12:36
L60	1	bailey-timothy.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2006/03/06 12:36
L61	34	bailey-t.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2006/03/06 12:36
L62	12762	bailey.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2006/03/06 12:37
L63	8111	g01f001/00.ipc.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2006/03/06 12:38
L64	905	g01f007/00.ipc.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2006/03/06 12:38
L65	72504	g06f019/00.ipc.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2006/03/06 12:38

## EAST Search History

L66	0	(l44 l45 l46 l47 l63 l64 l65) and (process near3 flow) and ((strain near3 (sensor detector transducer))) and ((different spaced separate) with (site location placement)) and ((piezoelectric near3 (film laminate)) same ((pair two dual plural many several numerous multiple) with (conductor lead wire filament))) and (((single near3 phase) (multi\$1phase) (poly\$1phase)) near3 (fluid liquid mixture)) and ((polyvinylchlorine near3 fluoride) pdvf (polymer near3 film) (flexible near3 pzt)) and (silver near3 ink) and (acoustic\$2 near4 pressure) and (strain near3 (sensor detector transducer)) and (axial near4 (site location placement)) and (thick\$4 with (um mm inch)) and (acoustic near3 (pressure noise)) and (strain with pressure with sensor)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/03/06 12:39
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